

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	classifi\$3 near5 priorit\$3 near5 (item\$3emaile-mail\$3document\$3text\$3messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L2	132	classifi\$3 near5 priorit\$3 near5 (item\$3 emaile-mail\$3 document\$3 text\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L3	10730	classifi\$3 near5 (item\$3 email e-mail\$3 document\$3 text\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
L4	650	((old\$3 ag\$2 (non near3 open\$2) non-open (non near4 review\$3) non-read (non near3 read\$3)) near5 (messag\$3 eamil e-mail (e near3mail))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:06
L5	839	((delay\$3) near5 (messag\$3 eamil e-mail (e near3mail))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:07
L6	13	((delay\$3) near5 (messag\$3 eamil e-mail (e near3mail))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3) near5 (open\$3 3 view\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
L7	14	((delay\$3) near5 (messag\$3 eamil e-mail (e near3mail))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3) near5 (open\$3 3 view\$3 review\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:08
L17	12346	priorit\$3 near5 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17

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L18	12346	priorit\$3 near5 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
L19	2147	(remind\$3 notic\$4 notif\$5 warn\$3 display\$3 alarm\$5) near5 (meet\$3 appoint\$5 schedul\$3) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L20	60	(cost\$3) near5 (meet\$3 appoint\$5 schedul\$3) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:20
L21	27	3 and 20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L22	69	3 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L23	0	21 and 22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
L24	0	21 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
L25	12	22 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
L26	11	(loss\$3) near5 (meet\$3 appoint\$5 schedul\$3) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:47

## EAST Search History

L27	2	"6182059".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:47
S1	0	classifi\$3 near5 priorit\$3 near5 (item\$3emaile-mail\$3document\$3 text\$3messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
S2	115	classifi\$3 near5 priorit\$3 near5 (item\$3 email e-mail\$3 document\$3 text\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S3	37	S2 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S4	23494	priorit\$3 near5 (item\$3 email e-mail\$3 document\$3 text\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S5	8784	classifi\$3 near5 (item\$3 email e-mail\$3 document\$3 text\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05
S6	626	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/03 16:52
S7	163	S6 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S8	432	(classif\$5 cluster\$3 group\$3) near5 (priorit\$5) near5 (text\$3 messag\$3 document\$3 email\$3 e-mail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:05

## EAST Search History

S9	37	S8 and bayesian\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S10	37	S9 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:17
S11	419	S8 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:09
S12	178	S8 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:11
S13	2	S12 and bayesian\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:10
S14	0	S12 and vector near5 classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:11
S15	1	"6411947".pn. and (priorit\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:51
S16	1	"6411947".pn. and (priorit\$4) and classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/04 15:51
S17	35	(email\$3 e-mail\$2 (electronic\$3 near4 messag\$3)) near5 classif\$4 near5 prior\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21

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S18	10	S17 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S19	5	S18 and probabilit\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:17
S20	2986	(email\$3 e-mail\$2 (electronic\$3 near4 messag\$3)) near5 prior\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:16
S21	10	S20 and probabilit\$5 near7 classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S22	0	S21 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:17
S23	96	S20 and bayesian\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18
S24	5	S23 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S25	23	S20 and probabil\$5 near7 classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S26	0	S25 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:18

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S27	675	(email\$3 e-mail\$2 (electronic\$3 near4 messag\$3)) near5 classif\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21
S28	2847	(email\$3 e-mail\$2 (electronic\$3 near4 messag\$3) messag\$3) near5 classif\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:21
S29	85	S28 and probabil\$5 near7 classif\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:22
S30	13	S29 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:24
S31	252	S28 and (urgent\$3 importan\$3 prior\$5) near5 (mesaag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:31
S32	44	S31 and @ad<"20000101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:24
S33	2	"6484197".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:47
S34	1	S33 and probabil\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/12/27 14:48
S35	60110	(priorit\$3 urgent\$3 importan\$3 prior\$5) near5 (mesaag\$3 email e-mail document\$3 text\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:45

## EAST Search History

S36	62535	(priorit\$3 urgent\$3 importan\$3 prior\$5 attention\$3) near5 (mesaag\$3 email e-mail document\$3 text\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:34
S37	7141	S36 and (keybord\$3 mouc\$3 open\$3 read\$3) near5 ("no" "not" absent\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:40
S38	57	S36 and ( open\$3 read\$3) near5 ("no" "not" absent\$3) near5 (mail\$3 e-mail\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:42
S39	11	S38 and @ad<"19990101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:46
S40	74	(ag\$3) near5 (mesaag\$3 email e-mail document\$3 text\$3) near5 (urgent\$3 warn\$4 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:48
S41	10	S40 and @ad<"19990101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:46
S42	11	(old\$3) near5 (mesaag\$3 email e-mail document\$3 text\$3) near5 (urgent\$3 warn\$4 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/23 15:49
S43	81363	((old\$3 ag\$2 (non near3 open\$2) non-open (non near4 review\$3) non-read (non near3 read\$3)) near5 (messag\$3 eamil e-mail (e near3mail))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 10:20
S44	627	((old\$3 ag\$2 (non near3 open\$2) non-open (non near4 review\$3) non-read (non near3 read\$3)) near5 (messag\$3 eamil e-mail (e near3mail)))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:05

## EAST Search History

S45	627	S44 and ad@<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 10:21
S46	251	S44 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:17
S47	64	S46 and (classif\$5 group\$3) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:16
S48	575	(notic\$4 notif\$5 warn\$3 display\$3 alarm\$5) near5 (meet\$3 appoint\$5) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:00
S49	160	S48 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:01
S50	5	S43 and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 11:19
S51	21	S49 and priorit\$3 near5 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:17
S52	59	remind\$3 near5 (notic\$4 notif\$5 warn\$3 display\$3 alarm\$5) near5 (meet\$3 appoint\$5) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:02
S53	15	S52 and @ad<"19991231"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/31 13:01



## EAST Search History

S54	827	(remind\$3 notic\$4 notif\$5 warn\$3 display\$3 alarm\$5) near5 (meet\$3 appoint\$5) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:15
S55	2019	(remind\$3 notic\$4 notif\$5 warn\$3 display\$3 alarm\$5) near5 (meet\$3 appoint\$5 schedul\$3) near4 (mail messag\$3 email e-mail)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:18
S56	208	S55 and priorit\$3 near5 (email e-mail\$3 messag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:17
S57	207	S56 and @ad<"199907030"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:20
S58	15	S57 and ((old\$3 ag\$2 (non near3 open\$2) non-open (non near4 review\$3) non-read (non near3 read\$3)) near5 (messag\$3 eamil e-mail (e near3mail))) near5 (warn\$3 display\$3 alarm\$3 priorit\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/01 10:19
S59	61	S56 and @ad<"19990730"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 14:19
S60	2	"6484197".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 11:02
S61	1	bayesian near classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:36
S62	762	bayesian near classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:45

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S63	14	S62 and support-vector near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:40
S64	25	support-vector near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:40
S65	23	support-vector near3 machine near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:41
S66	856	bayesian near3 classifier	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/21 14:45

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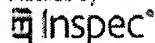
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- ☐ 1. A cell and burst level control framework for integrated video and ima  
Skelly, P.; Pacifici, G.; Schwartz, M.;  
[INFOCOM '94. Networking for Global Communications. 13th Proceedings](#)  
12-16 June 1994 Page(s):334 - 341 vol.1  
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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

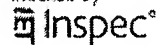
IEEE STD IEEE Standard

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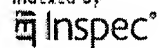
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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

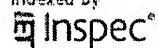
IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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You can also enter a full question or concept in plain language.

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- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

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- Narrow your searches by using a + if a search term must appear on a page.

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**IETF Internet Draft NSIS Working Group J. Ash Internet Draft M ...**

It MUST be possible to perform the following QoS-NSLP signaling **functions** to meet Y.1541-QOSM requirements: a. accumulate **delay**, **delay** variation and **loss** ...  
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### NIH Guide: THE FUNCTION OF SYNAPTIC PROTEINS IN SYNAPSE LOSS AND ...

This RFA, "The **function** of synaptic proteins in synapse **loss** and neurodegeneration" is related to one or more of the **priority** areas. ...

[grants.nih.gov/grants/guide/rfa-files/RFA-NS-01-002.html](http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-01-002.html) - 25k - [Cached](#) - [Similar pages](#)

### NIH Guide: PATHOPHYSIOLOGY OF ANOREXIA IN DISEASE AND AGING

In children, **loss** of appetite associated with many chronic disorders or infections .... assigned a **priority** score, and receive a second level **review** by the ...

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### Integration of a computer-based message **priority** system with ...

... text classifier to assign such **priority** to a text such as an **email** message. In one embodiment, however, **priority** is defined in terms of a **loss function**. ...

[www.patentstorm.us/patents/6714967-description.html](http://www.patentstorm.us/patents/6714967-description.html) - 71k - [Cached](#) - [Similar pages](#)

### Abbott's Humira® (Adalimumab) Granted FDA **Priority Review** For The ...

The FDA granted **Priority Review** status to HUMIRA based on its potential to address .... and improving physical **function** in adult patients with moderately to ...

[www.medicalnewstoday.com/articles/55648.php](http://www.medicalnewstoday.com/articles/55648.php) - 50k - [Cached](#) - [Similar pages](#)

### FDA Grants **Priority Review** Of Remicade(R) For Children With ...

**Priority Review** is granted by the FDA to products that are considered to be a ... in symptoms such as diarrhea, fever, abdominal pain and weight **loss**. ...

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### E-Mail and Potential **Loss** to Future Archives and Scholarship

Rudy, in an article published in 1996, **reviews** the literature on **e-mail** research, .... of electronic records must be a **priority** over documentary editions: ...

[www.firstmonday.org/issues/issue4\\_9/luke/h/](http://www.firstmonday.org/issues/issue4_9/luke/h/luke/h/) - 65k - [Cached](#) - [Similar pages](#)

### ASWM: **Review** of "Compensating for Wetland Losses. . ."

Up-front compensation is only discussed in the context of the temporal **loss** of **functions** and not as it relates to compliance. ...

[www.aswm.org/science/nrc-report.htm](http://www.aswm.org/science/nrc-report.htm) - 26k - [Cached](#) - [Similar pages](#)

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Especially with the advent of the Internet, exchanging **email** has almost .... This **loss function** can further vary according to the type of text received. ...

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### [PDF] Culture of Service: **Priority Action Items**

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so staff are evaluated on this **function**. 11.3 Utilize mystery shopper program - feedback part of **review**. **Priority 12**: Physical plant and signage ...

[www.sjsu.edu/cultureofservice/docs/Culture\\_of\\_Service-Priority\\_Action\\_Items.pdf](http://www.sjsu.edu/cultureofservice/docs/Culture_of_Service-Priority_Action_Items.pdf) -

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### ImClone.com Investor Relations - Press Release

Based on the **priority review**, the likely FDA action date for the sBLA is ... Mab) designed to inhibit the **function** of a molecular structure expressed on the ...

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Quagga **routing** software **review**. Open source router sets an acceptable canter. ... packet **loss** and latency tests using a Spirent Smartbits 6000 results with ...

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### natural language processing blog: What Irks Me about E-mail ...

IBM research, for example, does work on **routing email** messages at their service centers.

... **Loss Functions** for Chunking Tasks · Language and X ...

[nlpers.blogspot.com/2007/01/what-irks-me-about-e-mail-customer.html](http://nlpers.blogspot.com/2007/01/what-irks-me-about-e-mail-customer.html) - 77k -

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### Methods for **routing** items for communications based on a measure of ...

The **routing** of prioritized documents such as **email** messages is disclosed. ... This **loss function** can further vary according to the type of text received. ...

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### MATLAB Central File Exchange - Dijkstra Shortest Path Routing

Summary:, This **function** and example show shortest path **routing** based on Dijkstra ... post, **e-mail**, transmit or otherwise make available via MATLAB Central. ...

[www.mathworks.com/matlabcentral/fileexchange/loadFile.do?](http://www.mathworks.com/matlabcentral/fileexchange/loadFile.do?objectId=5550&objectType=FILE)

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### PPS Post Audit Notification Training

The **e-mail routing** preference will be made by the reviewer on the PAN system. The user will have the ability to link from a Web PAN **review** screen to the Web ...

[accounting.ucr.edu/ppspan.htm](http://accounting.ucr.edu/ppspan.htm) - 17k - [Cached](#) - [Similar pages](#)

### User's Guide - ORSC Human Subjects

... **review** approval letters. The upload **function** works just like an **email** attachment. ...

Amendment and Continuing **Review Routing Map** Amendment **Routing Map** ...

[www.utexas.edu/research/rsc/humanresearch/users\\_guide/index.php](http://www.utexas.edu/research/rsc/humanresearch/users_guide/index.php) - 42k -

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### December 1998/January 1999

Juno's features include a spell check **function**, customized folders for storing your **e-mail**, and an address book that can automatically save the addresses of ...

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